

<p>FORM HDP-1449 (Based on Form PTO-1449)</p> <p>PATENT AND TRADEMARK OFFICE</p> <p>INFORMATION DISCLOSURE CITATION</p> <p>(Use several sheets if necessary)</p> <p>Sheet 1 of 3</p>	ATTORNEY DOCKET NO.	APPLICATION NO.
	6550-000072/NPB	10/561,720
	APPLICANT	
	Richard F. Allison	
	FILING DATE	GROUP
	December 22, 2005	1638

U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.		6,326,480	12/04/2001	Kovelman et al.		
2.		6,433,248	08/13/2002	Lommel et al.		
3.		6,462,255	10/08/2002	Turpen		
4.		2002/0138873	09/26/2002	Lewandowski et al.		

FOREIGN PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No
1.		WO 00/78985	12/28/2000	WIPO		N/A

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
1.		Bonnal et al., IRESdb: the Internal Ribosome Entry Site database. Nucleic Acids Research 31(1):427-428 (2003)
2.		Cornejo et al., Activity of a maize ubiquitin promoter in transgenic rice. Plant Molecular Biology 23:567-581 (1993)
3.		Fitchen et al., Genetically Engineered Protection Against Viruses in Transgenic Plants. Annu. Rev. Microbiol. 47:739-63 (1993)
4.		Gallie, Cap-Independent Translation Conferred by the 5' Leader of Tobacco Etch Virus Is Eukaryotic Initiation Factor 4G Dependent. Journal of Virology 75(24):12141-12152 (2001)
5.		Greene et al., Deletions in the 3' Untranslated Region of Cowpea Chlorotic Mottle Virus Transgene Reduce Recovery of Recombinant Viruses in Transgenic Plants. Virology 225:231-234 (1996)
6.		Greene et al., Recombination Between Viral RNA and Transgenic Plant Transcripts. Science 263:1423-1425 (1994)

Examiner: /Li Zheng/	Date Considered: 05/23/2009
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EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /L.Z./

FORM HDP-1449 (Based on Form PTO-1449) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) Sheet 2 of 3	ATTORNEY DOCKET NO.	APPLICATION NO.
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
7.		Holtorf et al., Comparison of different constitutive and inducible promoters for the overexpression of transgenes in Arabidopsis thaliana. Plant Molecular Biology 29:637-646 (1995)
8.		Ivanov et al., A Tobamovirus Genome That Contains an Internal Ribosome Entry Site Functional in Vitro. Virology 232:32-43 (1997)
9.		Koh et al., Synergism of the 3'-Untranslated Region and an Internal Ribosome Entry Site Differentially Enhances the Translation of a Plant Virus Coat Protein. The Journal of Biological Chemistry 278(23): 20565-20573 (2003)
10.		Lepetit et al., A plant histone gene promoter can direct both replication-dependent and -independent gene expression in transgenic plants. Mol Gen Genet 231:276-285 (1992)
11.		Mandel et al., Definition of a constitutive gene expression in plants: the translation initiation factor 4A gene as a model. Plant Molecular Biology 29:995-1004 (1995)
12.		McElroy et al., Isolation of an Efficient Actin Promoter for Use in Rice Transformation. The Plant Cell 2:163-171 (1990)
13.		Powell et al., Protection against tobacco mosaic virus in transgenic plants that express tobacco mosaic virus antisense RNA. Proc. Natl. Acad. Sci. USA 86:6949-6952 (1989)
14.		Praz et al., The Eukaryotic Promoter Database, EPD: new entry types and links to gene expression data. Nucleic Acids Research 30(1):322-324 (2002)
15.		Schenk et al., A promoter from sugarcane bacilliform badnavirus drives transgene expression in banana and other monocot and dicot plants. Plant Molecular Biology 39:1221-1230 (1999)
16.		Strauss et al., Viruses and Human Disease. An Overview of the Replication Cycle of Viruses. Academic Press 24-25 (2002)
17.		van Rossum et al., The 3' untranslated region of alfalfa mosaic virus RNA3 contains a core promoter for minus-strand RNA synthesis and an enhancer element. Journal of General Virology 78:3045-3049 (1997)
18.		Verdaguer et al., Isolation and expression in transgenic tobacco and rice plants, of the cassava vein mosaic virus (CVMV) promoter. Plant Molecular Biology 31:1129-1139 (1996)
19.		Wilmink et al., Activity of constitutive promoters in various species from the Liliaceae. Plant Molecular Biology 28:949-955 (1995)

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20.		Zaccomer et al., Transgenic plants that express genes including the 3' untranslated region of the turnip yellow mosaic virus (TYMV) genome are partially protected against TYMV infection. Gene 136:87-94 (1993)

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